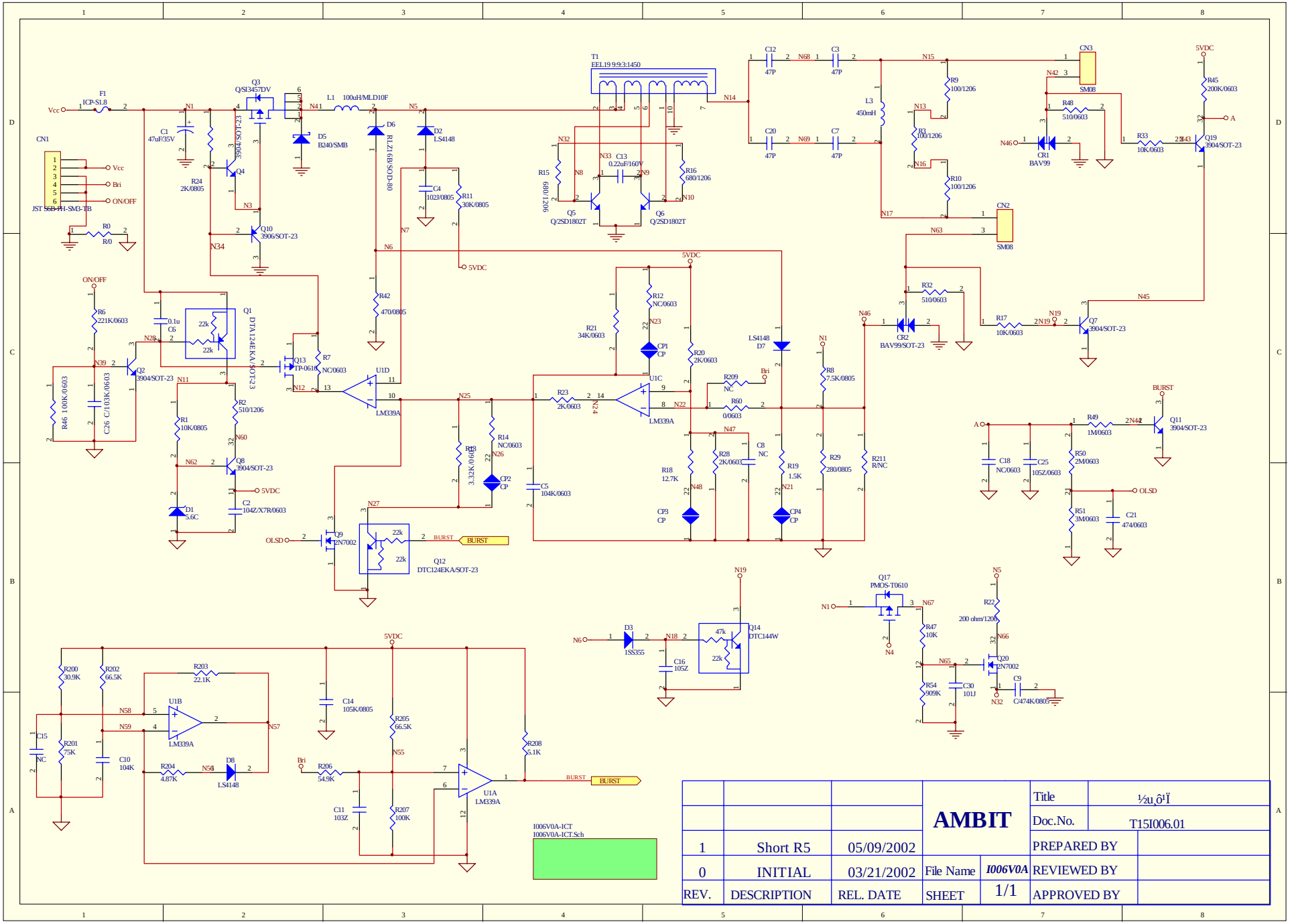
F1
ICP-S1.8
Vcc
CN1
JST S6B-PH-SM3-TB
ON/OFF
Bri
R0
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C1
47uF/35V
Q3
Q/SI3457DV
Q4
3904/SOT-23
R24
2K/0805
D5
B240/SMB
L1
100uH/MLD10F
D6
RL1G4B/SOD-80
D2
LS4148
C4
102J/0805
R11
30K/0805
N34
Q10
3906/SOT-23
T1
EEL19 9:9:3:1450
R15
680/1206
Q5
Q/2SD1802T
C13
0.22uF/160V
R16
680/1206
Q6
Q/2SD1802T
C12
47P
C3
47P
C20
47P
C7
47P
L3
450mH
R9
100/1206
R3
100/1206
R10
100/1206
CN3
SM08
R48
510/0603
CR1
BAV99
R33
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3904/SOT-23
5VDC
R45
200K/0603
CN2
SM08
R32
510/0603
CR2
BAV99/SOT-23
R17
10K/0603
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3904/SOT-23
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221K/0603
C6
0.1u
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22k
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R46 100K/0603
C26 C/103K/0603
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R7
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Q13
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LM339A
R42
470/0805
R12
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R21
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CP1
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2K/0603
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R23
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R209
NC
R60
0/0603
Bri
LS4148
D7
R8
7.5K/0805
R29
280/0805
R211
R/NC
R19
1.5K
R28
2K/0603
C8
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CP3
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CP4
CP
R14
NC/0603
CP2
CP
C5
104K/0603
R1
10K/0805
R2
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R62
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DTC124EKA/SOT-23
BURST
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R49
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Q11
3904/SOT-23
C18
NC/0603
C25
105Z/0603
R50
2M/0603
R51
3M/0603
C21
474/0603
Q14
DTC144W
47k
22k
C16
105Z
D3
1SS355
Q17
PMOS-T0610
R47
10K
R54
909K
R22
200 ohm/1206
Q20
2N7002
C30
101J
C9
C/474K/0805
R200
30.9K
R202
66.5K
R203
22.1K
U1B
LM339A
C15
NC
R201
75K
C10
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R204
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C14
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APPROVED BY
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